PE INFORMATION DISCLOSURE O		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	2 1818.1026-006	APPLICATION NG. 09/756,478			
TPE	TNFO	- The second second	STEET STEET	APPLICANT Jonathan S. Stamler	et al.	ĺ,	
August 2, 2001 (Up several sheets if necessary)			FILING DATE January 8, 2001	GROUP 1645			
R				PATENT DOCUMENTS	and the second of the second o		
EXAMINER INER INI- TIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE
(P)	AX-	5,449,688	12-SEP-95	Wahl et al.	514	546	30-MAR-93
	AB						
	AC						
	ΑΓι						
	AE						
	AF						
	AG						
	АН						,
	A:						
	AJ .	·					
	AF.						
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO
0	AL	WO 98/08653	12-MAR-98	PCT			
	AM	-					
	AN						
	AO						
	AP		,				
	AQ						
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
$\bigcirc$	AR	Chinje, E. and Stratford, I. "Role of nitric oxide in growth of solid tumors: a balancing act," Essays Biochem., 32:61-72 (1997)					
$\widetilde{\mathcal{O}}$	AS	Crawford, M. and Goldberg, D. "Role for the Salmonella Flavohemoglobin in Protection from Nitric Oxide," J. Biol. Chem., 273:12543-12547 (1998)					
(a)	AT	Gardner, P. et al., "Nitric oxide dioxygenase: An enzymic function for flavohemoglobin," Proc. Natl. Acad. Sci. USA, 95:10378-10383 (1998)					
EXAMIN	ER C	TES		DATE CONSIDERED 12-23-04			

APPLICATION NO ir. 1449 PERPURNIKA ATTORNEY DOCKET NO. 09/756,478 1818.1026-006 INFORMATION DISCLOSURE CITATIO APPLICANT . ≰n application Jonathan S. Stamler et al. August 2, 2001 FILING DATE GROUP January 8, 2001 1645 Several sheets if necessary) U.S. PATENT DOCUMENTS FILING DATE SUB DOCUMENT NUMBER DATE CLASS CLASS INER APPROPRIATE INI -TIAL FOREIGN PATENT DOCUMENTS SUB-TRANSLATION DOCUMENT NUMBER DATE COUNTRY CLASS CLASS YES OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) ΑU Hausladen, A. et al., "Nitrosative stress: Metabolic pathway involving flavohemoglobin," Proc. Natl. Acad. Sci. USA, 95:14100-14105 (1998) ΑV Kloek, A. et al., "The Tyrosine B10 Hydroxyl Is Crucial for Oxygen Avidity of Ascaris Hemoglobin, "Journ. Biol. Chem., 269:2377-2379 (1994)Membrillo-Hernández, J. et al., "The flavohaemoglobin (HMP) of Escherichia coli generates superoxide in vitro and causes oxidative stress in vivo, " FEBS, 32:141-144 (1996) Poole, Robert. "Oxygen reactions with bacterial oxidases and globins: binding, reduction and regulation," Antonie Leeuwenhuek, 65:289-310 (1994)Pocle, Robert, et al., "Reactions of the Escherichia coli flavohaemoglobin (Hmp) with oxygen and reduced nicotinamide adenine dinucleotide: evidence for oxygen switching of flavin oxidoreduction and a mechanism for oxygen sensing", Proc. R. Soc. Lond., 255:251-258 (1994).Thomsen, L.L., et al., "Role of nitric oxide in tumour progression: Lessons from human tumours", Cancer and Metastasis Reviews, 17:107-118 (1998). Tozer, G.M., et al., "Nitric Oxide in Tumour Biology and Cancer AR2 Therapy. Part 2: Therapeutic Implications", Clinical Oncology, 9:357-364 (1997). AS2 Wennmalm, A., et al., "Dependence of the metabolism of nitric oxide (NO) in healthy human whole blood on the oxygenation of its red cell haemoglobin", Br. J. Pharmacol., 106:507-508 (1992). DATE CONSIDERED' EXAMINER